

FIG. 1

FIG. 1

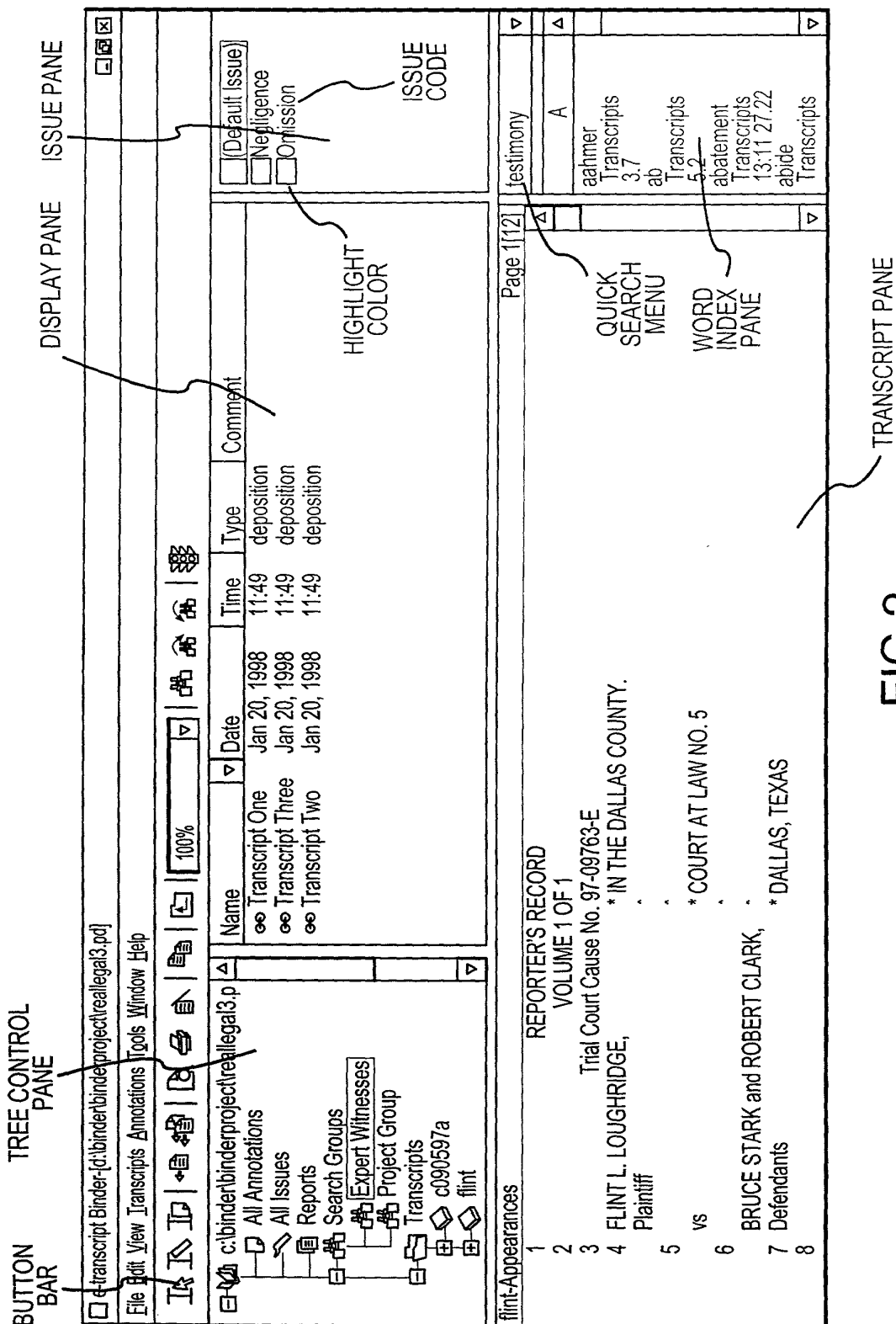


FIG.2

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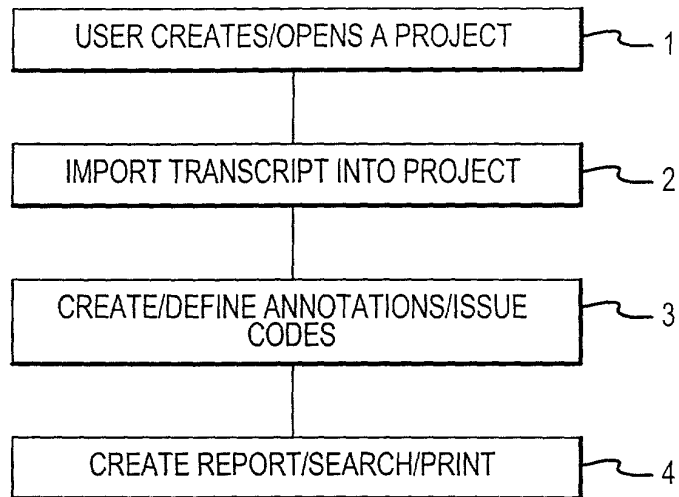


FIG.3

|  |  |  |  |
|--|--|--|--|
| <input type="checkbox"/> e-transcript Binder-[d:\binder\project\realgal3.pdf]  |  |  |  |
| File Edit View Transcripts Annotations Tools Window Help   |  |  |  |
|  |  |  |  |
|  |  |  |  |
| <div style="display: flex; justify-content: space-between;"> <span>c:\binder\project\realgal3.p</span> <span>Page 1 12</span> </div>   |  |  |  |
| <div style="display: flex;"> <div style="flex: 1;"> <ul style="list-style-type: none"> <li><input checked="" type="checkbox"/> All Annotations</li> <li><input checked="" type="checkbox"/> All Issues</li> <li><input checked="" type="checkbox"/> Reports</li> <li><input checked="" type="checkbox"/> Search Groups</li> <li><input checked="" type="checkbox"/> Transcripts</li> <li><input checked="" type="checkbox"/> c090597a</li> <li><input checked="" type="checkbox"/> flint</li> <li><input checked="" type="checkbox"/> k022497</li> <li><input checked="" type="checkbox"/> Real Time</li> </ul> </div> <div style="flex: 1;"> <p>Issue<br/>(Default issue)<br/>Negligence<br/>Omission</p> </div> <div style="flex: 1;"> <p>Quickmark<br/><input checked="" type="radio"/><br/><input type="radio"/><br/><input type="radio"/></p> </div> <div style="flex: 1;"> <p>Active<br/><input checked="" type="checkbox"/><br/><input checked="" type="checkbox"/><br/><input checked="" type="checkbox"/></p> </div> </div> |  | <div style="display: flex; justify-content: space-between;"> <div> <input type="checkbox"/> (Default Issue)<br/>Negligence<br/>Omission </div> <div> testimony<br/>A<br/>aahmer<br/>Transcripts<br/>3,7<br/>ab<br/>Transcripts<br/>5,2<br/>abatement<br/>Transcripts<br/>13:11 27:22<br/>abide<br/>Transcripts </div> </div> |  |
| Transcript   |  |  |  |
| 4 "QUESTION: Okay."<br>5 "ANSWER: And answering your original question,<br>6 without reviewing the document, I don't know why."<br>7 "QUESTION: As you understand the procedure, would<br>8 it typically occur that a supervisor in front-end collections<br>9 would have an account come across her screen that's older than<br>10 90 days?"<br>11 "ANSWER: We don't know what the delinquency level<br>12 of the account was in May of '95."<br>13 "QUESTION: If indeed the delinquency level, as you<br>14 referred to it, was greater than 90 days, according to service   |  |  |  |

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099044-640260

Edit Annotation

Comment

Reference to negligence

OK

Cancel

Apply

Delete

Chronology

☒ Enable Chronology

06/27/2000

Set Default

<< 0 >>

Location

Send to: JFS

Chronology

View

Paste Notes Links

Issues

Negligence

Select

Created by: Sunny

FIG.5

FIG. 6

FIG. 6

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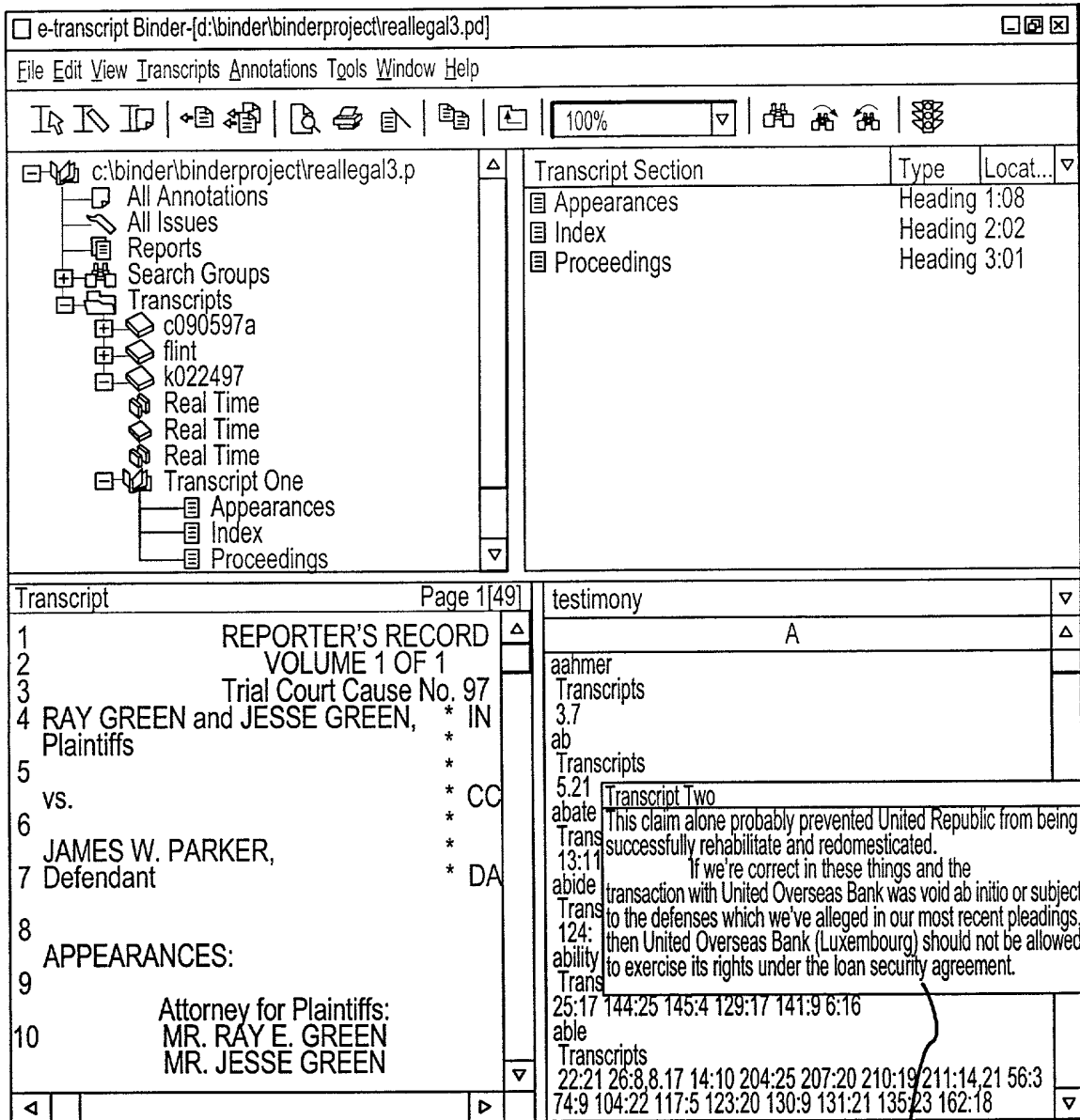


FIG.7

QUICK PREVIEW  
PANE

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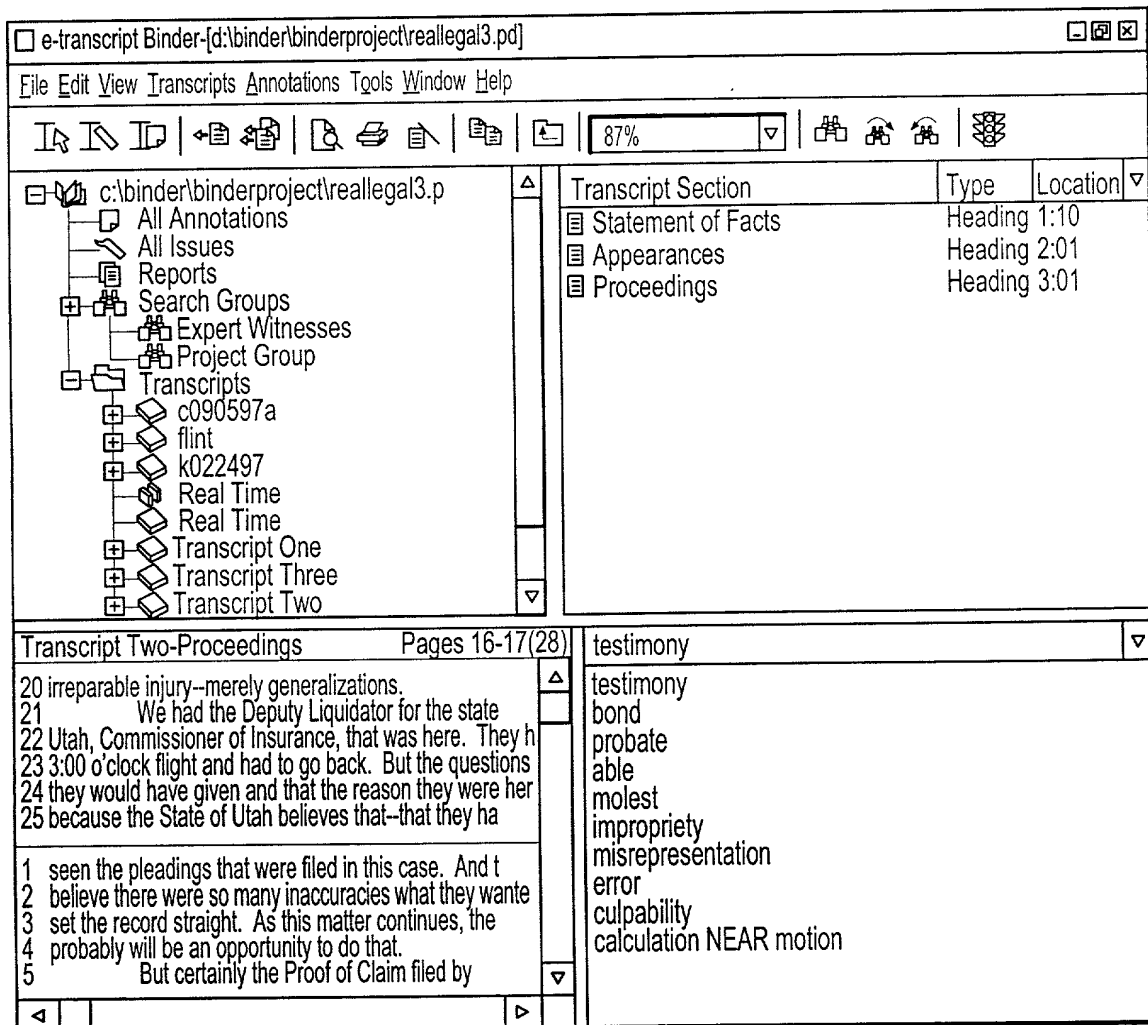
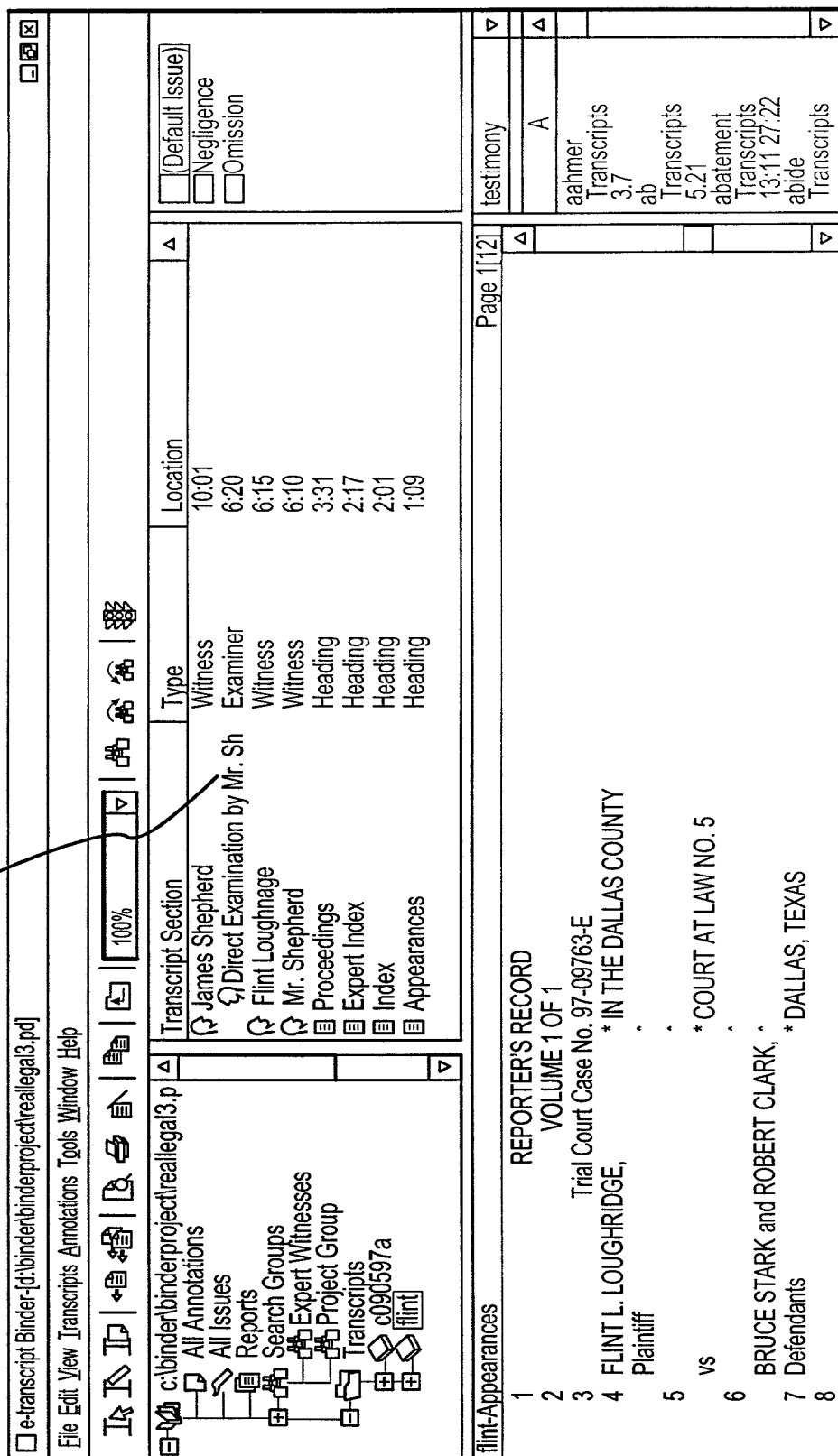


FIG.8





**FIG. 9**

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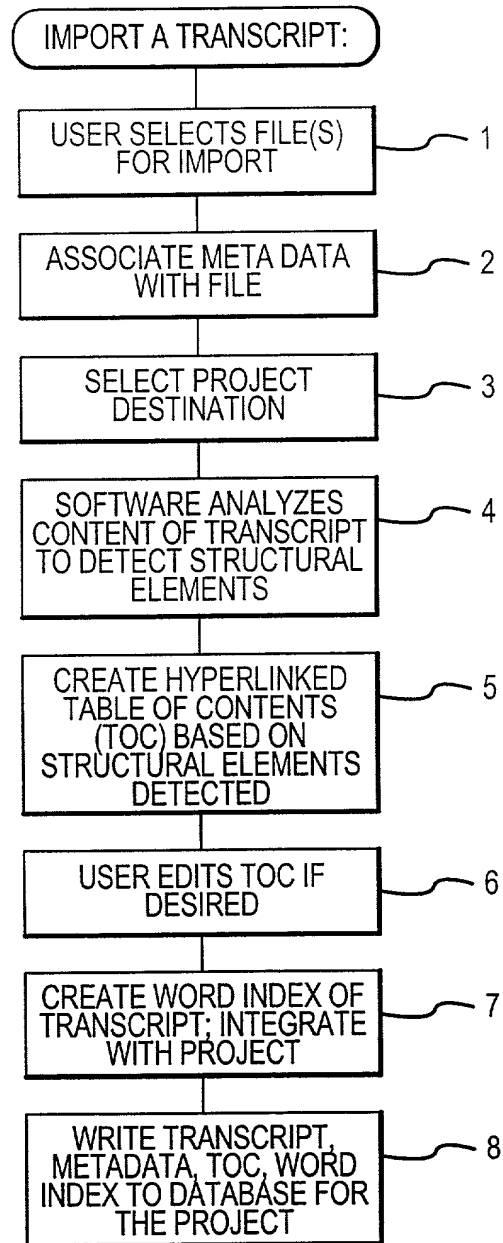


FIG.10

04400000

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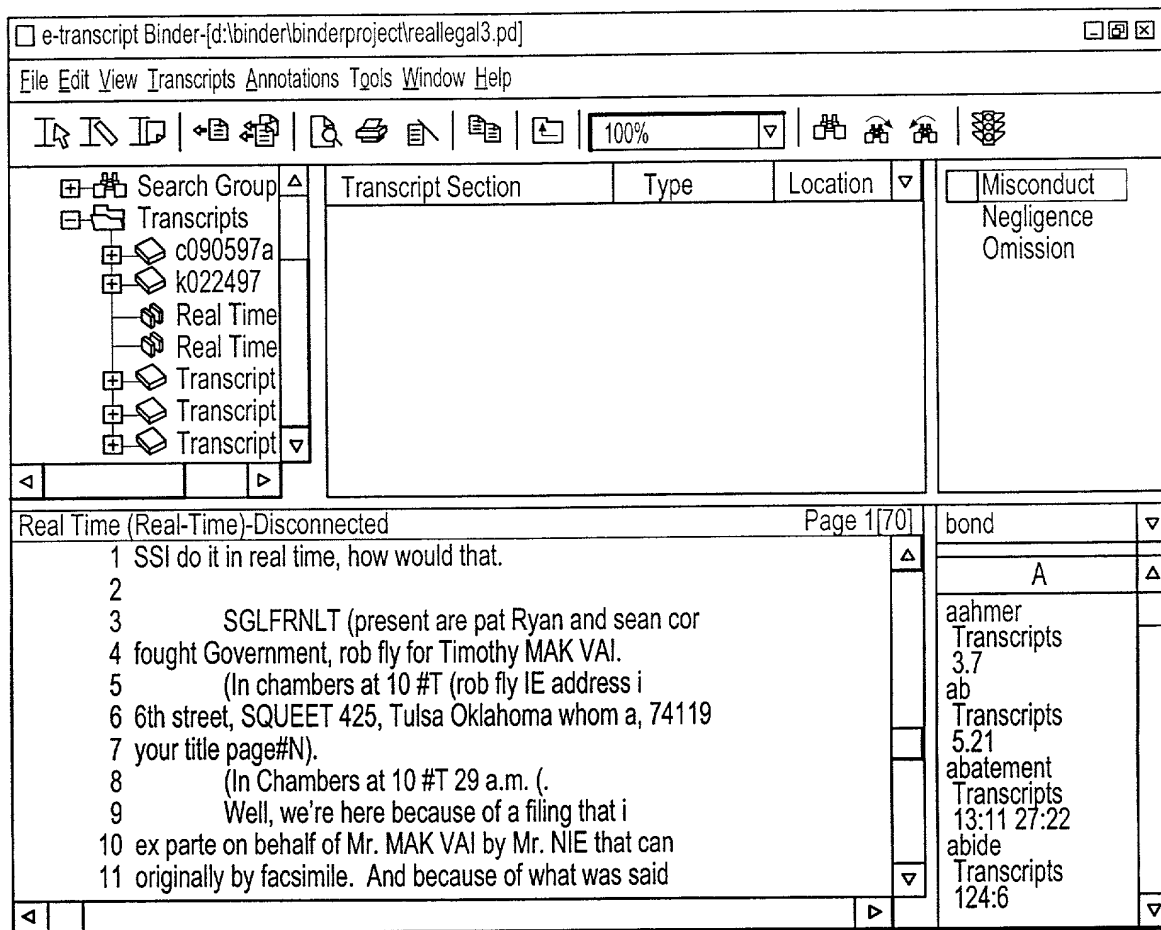


FIG.11

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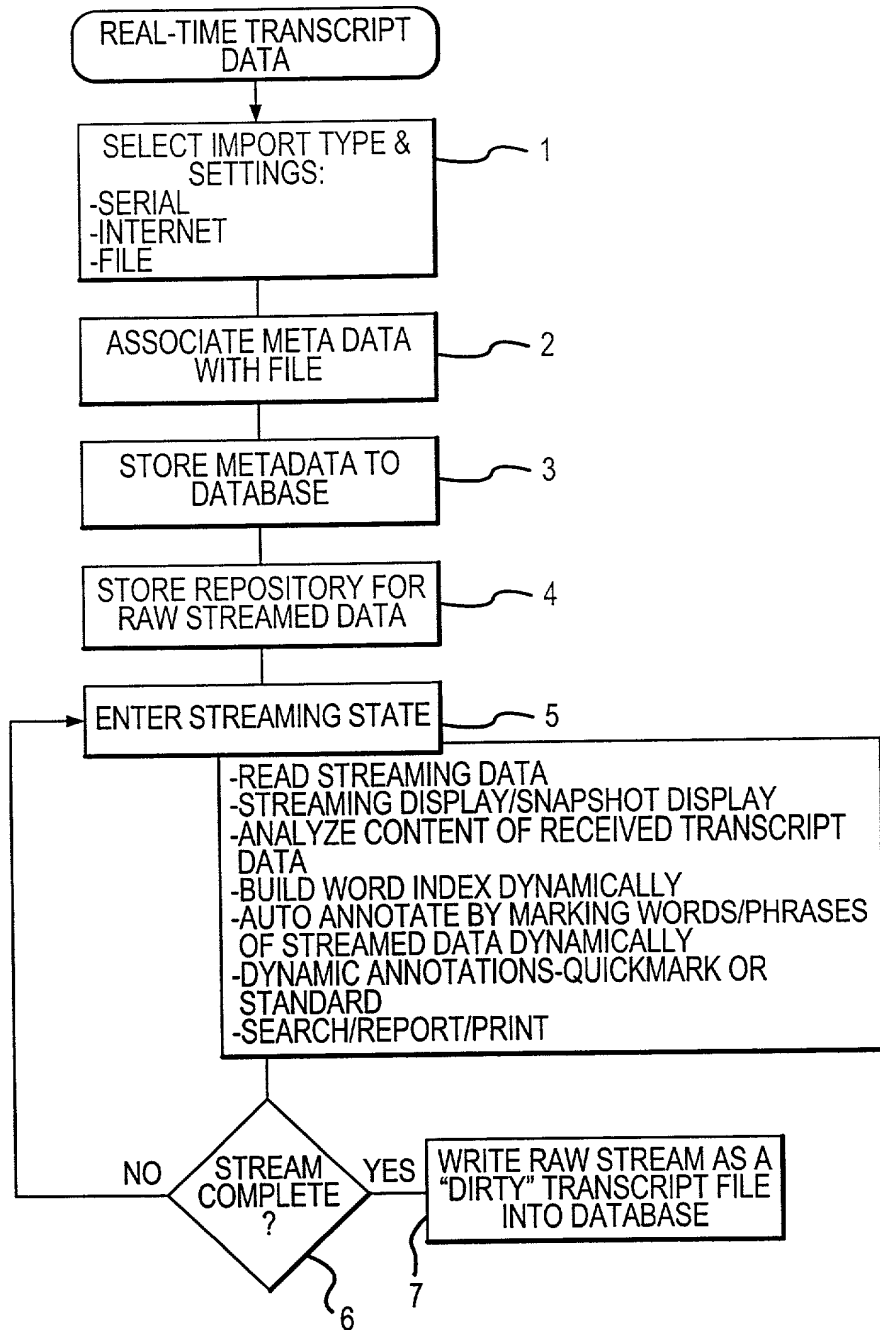


FIG.12

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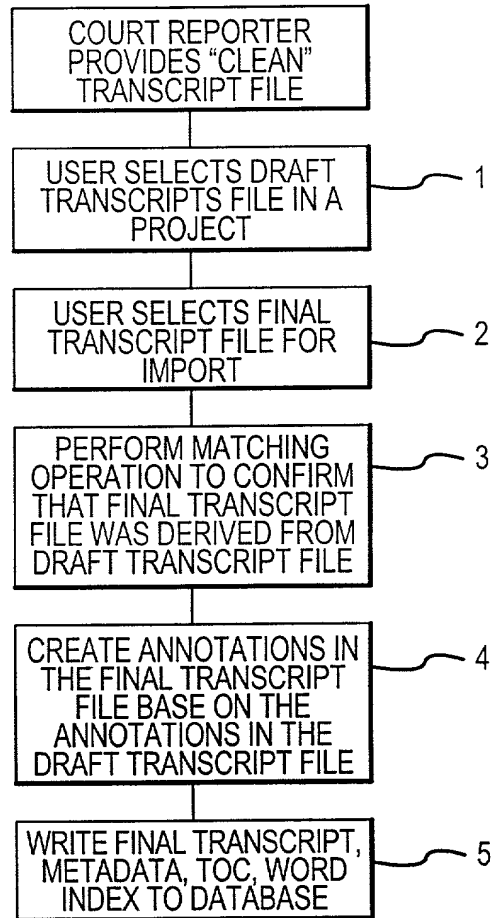


FIG.13

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```
hash=0
multiple=BIG_NUMBER

for each character in a string (non-whitespace)

    hash=hash+(multiple* (character position 1-N)*(ascii value of character))
    multiple=multiple*BIG_NUMBER

end for
```

FIG.14B

09/920,443

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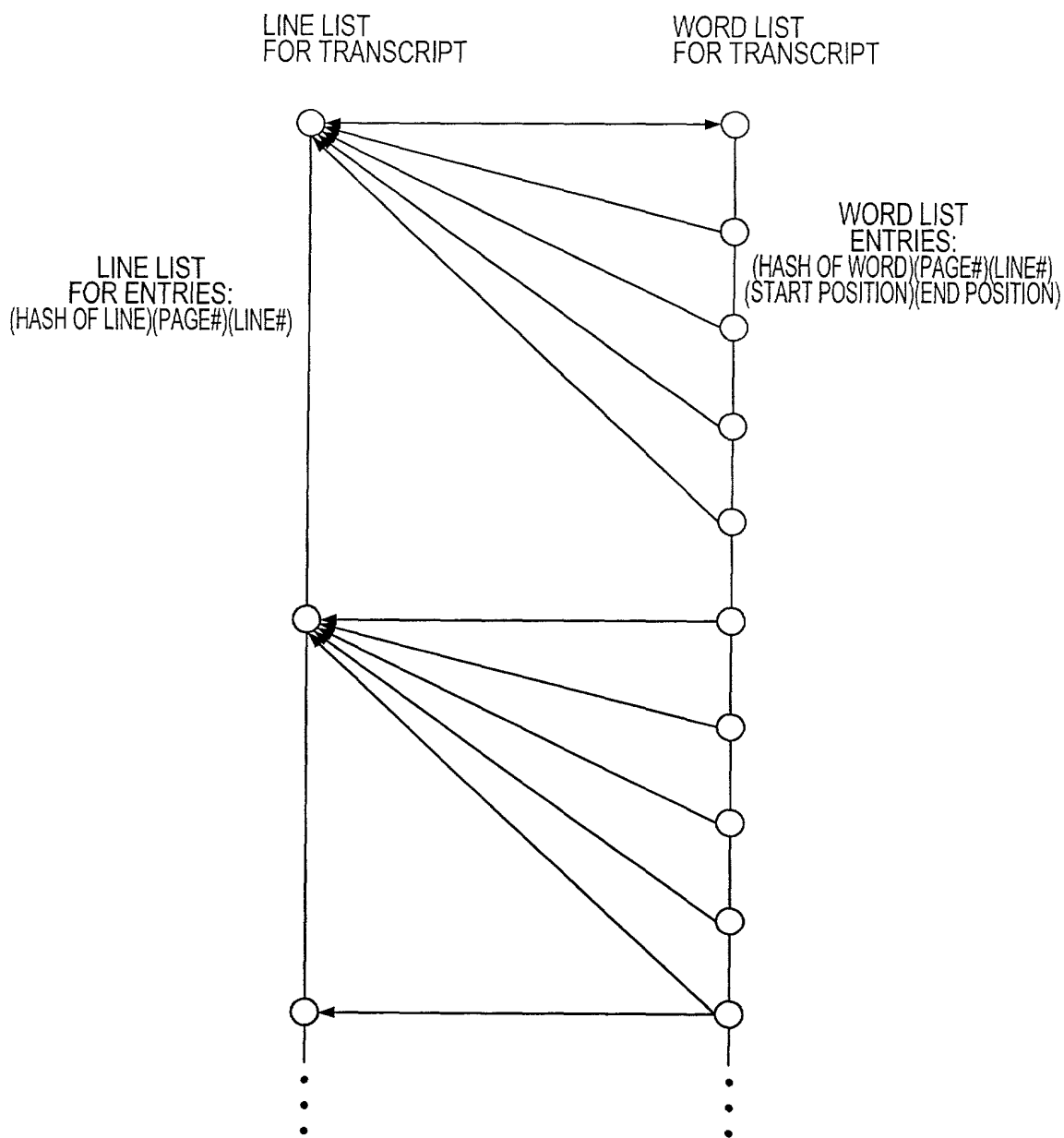


FIG.15



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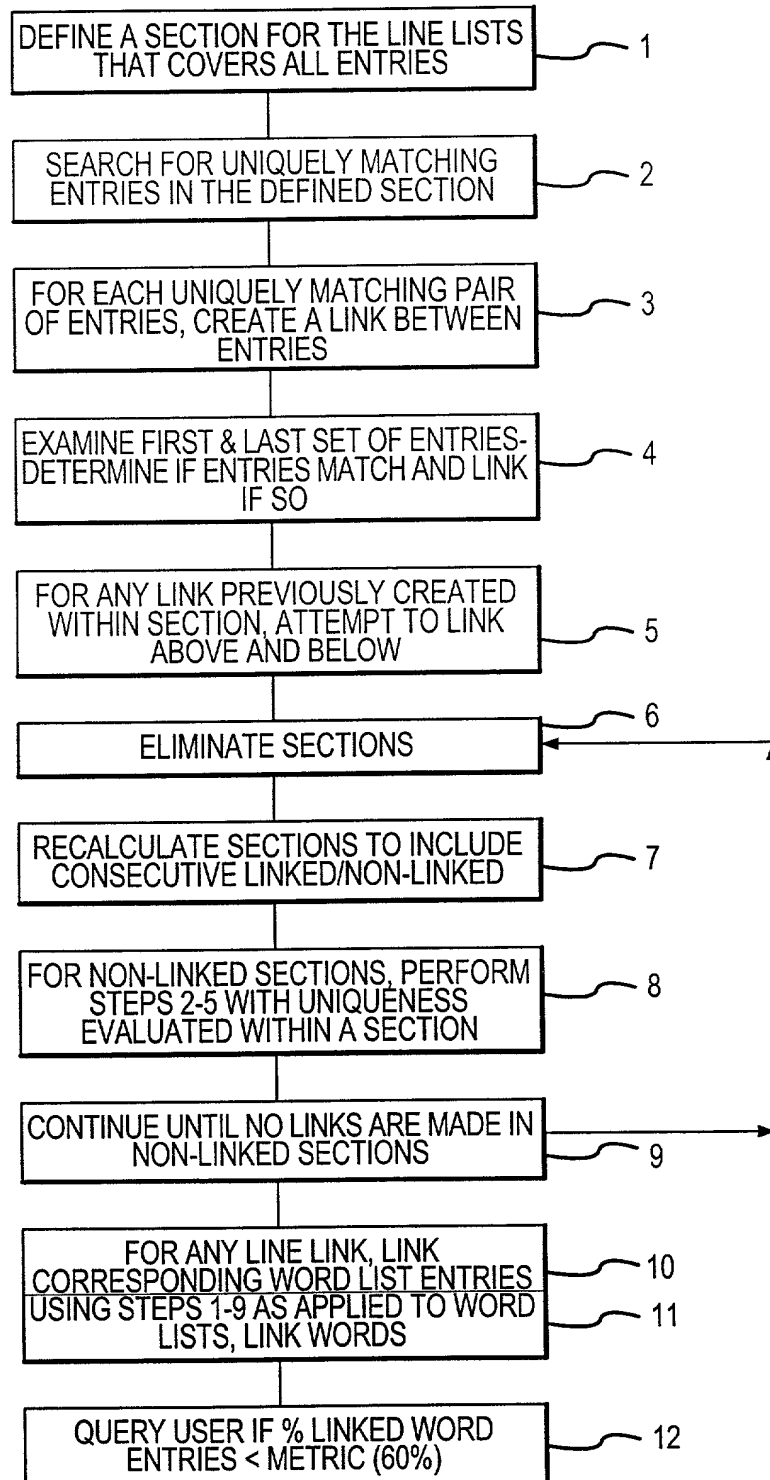


FIG.16

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LINE LIST-  
DRAFT



LINE LIST-  
FINAL



FIG.17A

204770" E4402650

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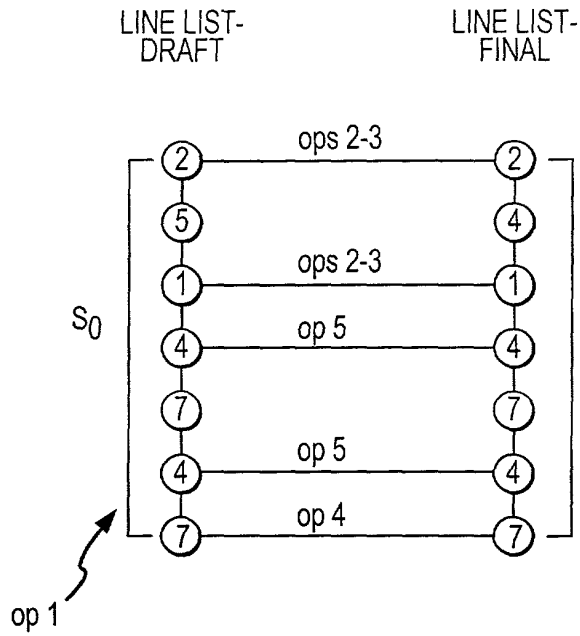


FIG.17B

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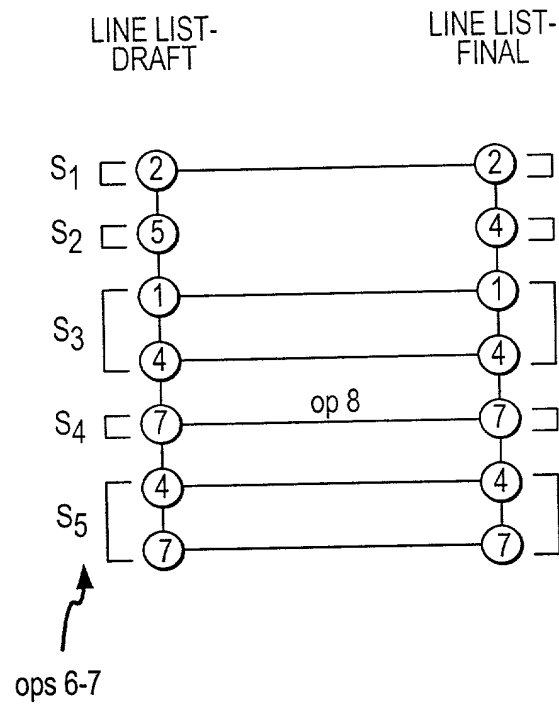


FIG.17C

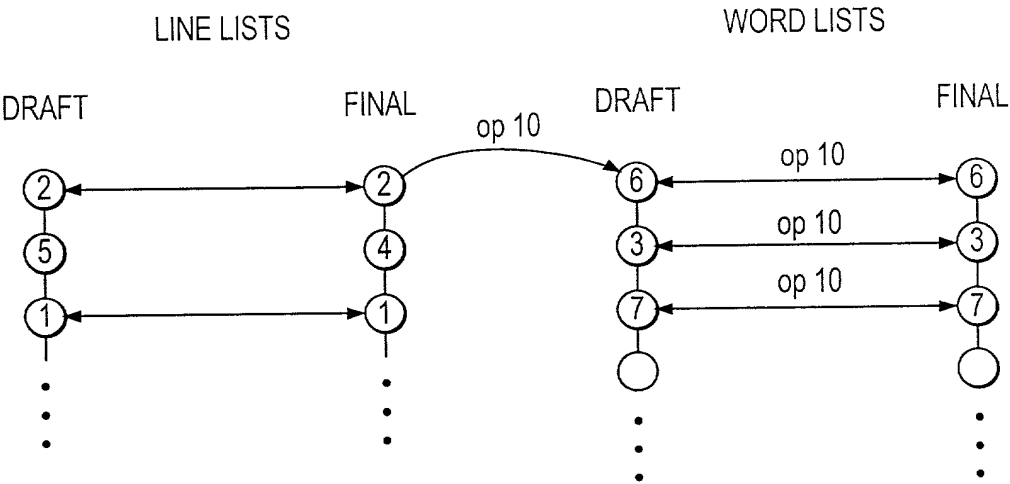


FIG.17D

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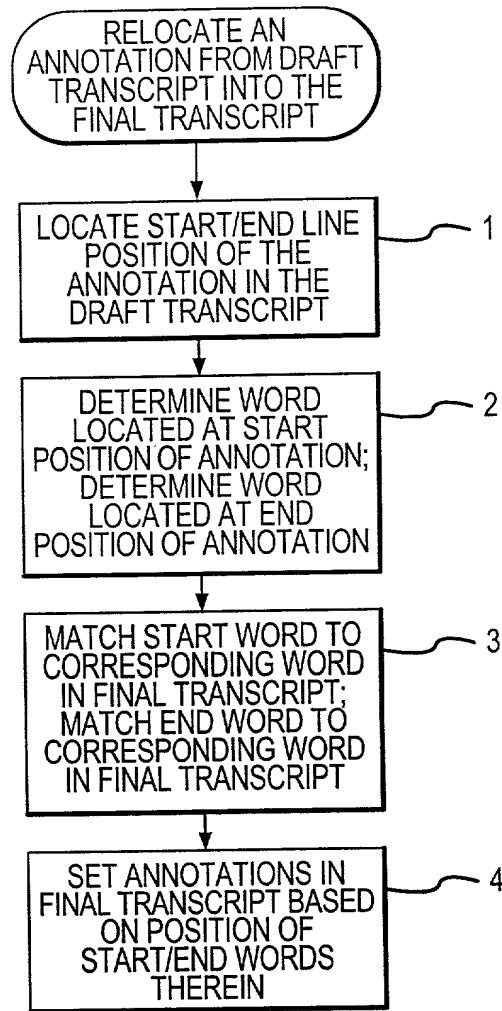


FIG.18

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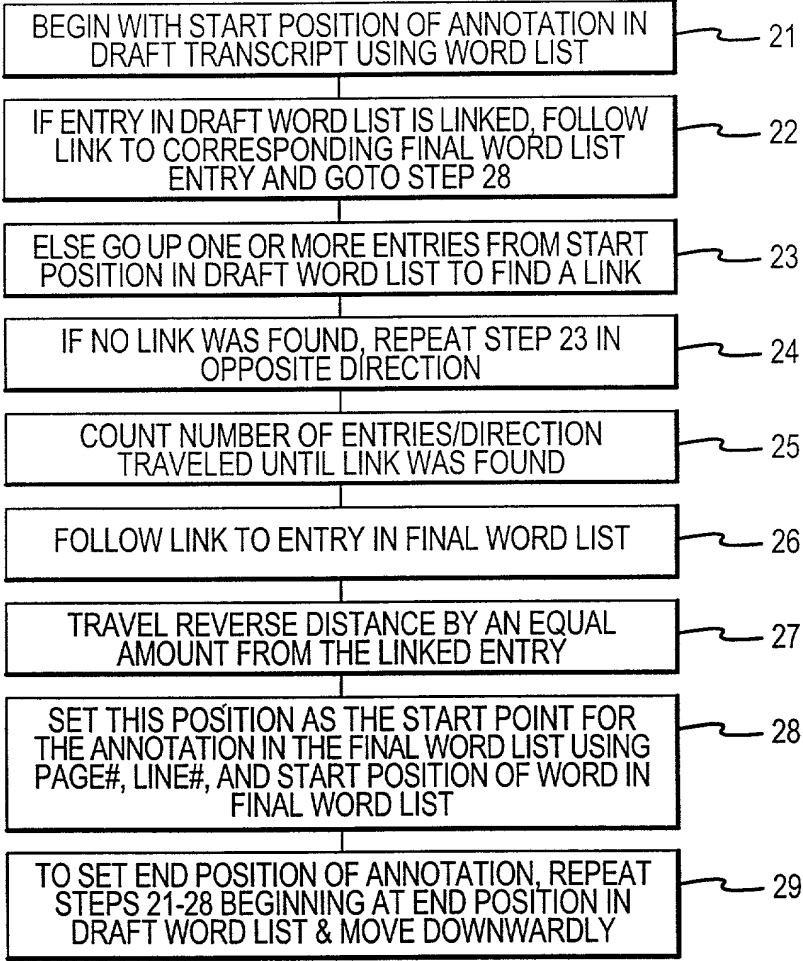
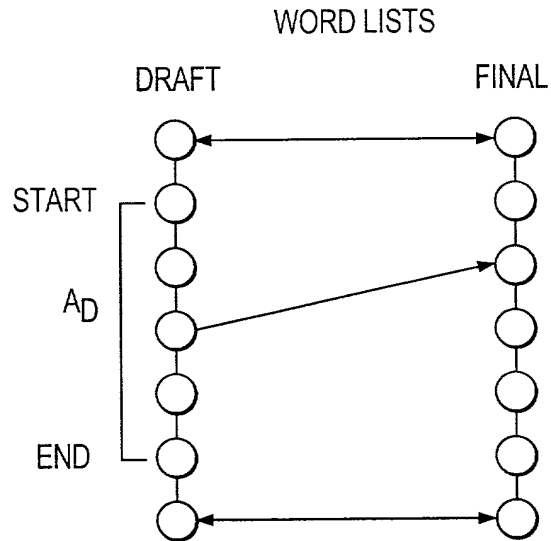


FIG. 19

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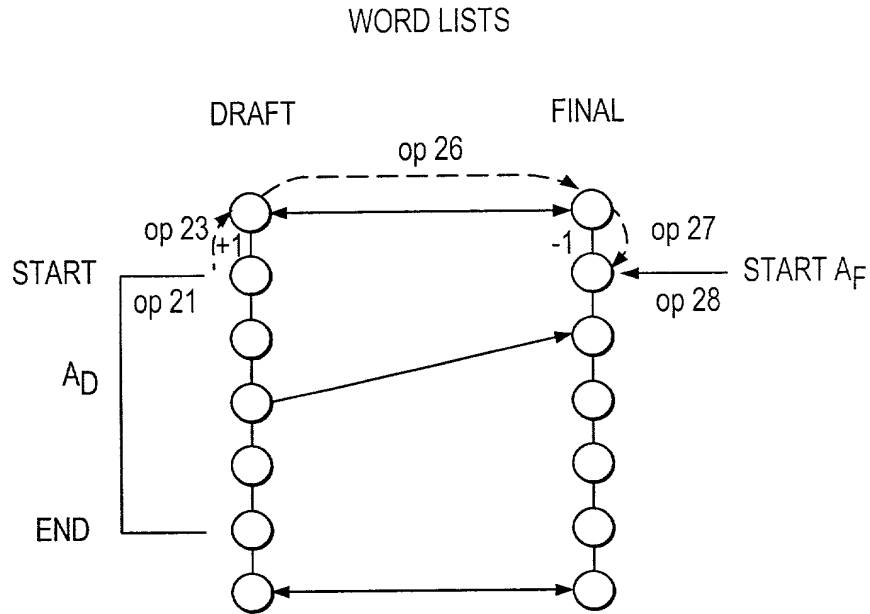
0=ENTRY WITH  
(HASH OF WORD)(PAGE#)(LINE#)(START POSITION OF WORD)(END POSITION OF WORD)

FIG.20A

204770" E4402660

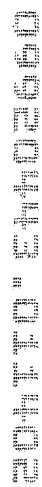


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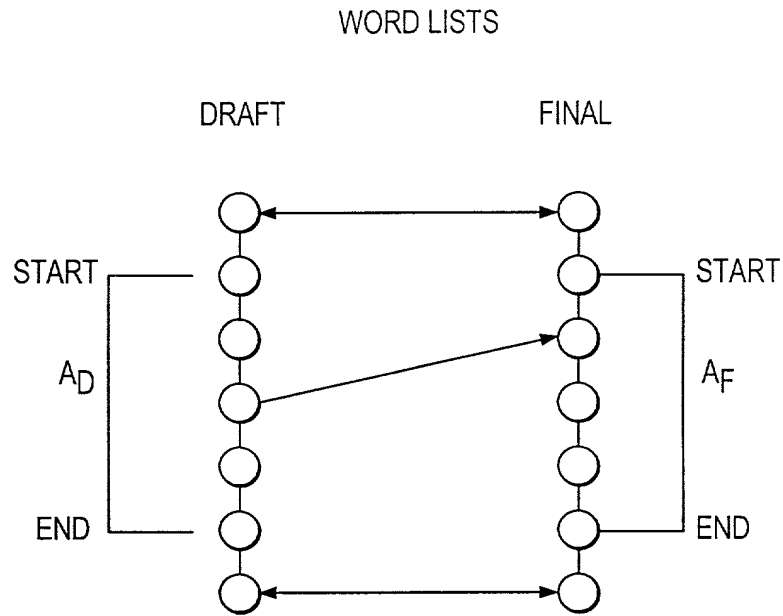
0=ENTRY WITH  
(HASH OF WORD)(PAGE#)(LINE#)(START POSITION OF WORD)(END POSITION OF WORD)

FIG.20B



| General Information  |  |
|----------------------|--|
| Variable             | Value  |
| Study ID             | 12345  |
| Study Title          | Investigation of the Effects of a New Drug on Blood Pressure   |
| Study Type           | Randomized Controlled Trial  |
| Study Period         | January 2020 - December 2021   |
| Study Location       | University Hospital, Department of Medicine  |
| Study Population     | Adults aged 18-75 with hypertension  |
| Sample Size          | 1000   |
| Allocation Ratio     | 1:1  |
| Intervention Group   | New Drug (N=500)   |
| Control Group        | Standard Treatment (N=500)   |
| Primary Outcome      | Change in systolic blood pressure (mmHg)   |
| Secondary Outcomes   | Change in diastolic blood pressure, adverse effects, patient satisfaction                                  |
| Statistical Analysis | Intention-to-treat analysis using ANCOVA   |
| Significance Level   | 0.05   |
| Power                | 80%  |
| Confidence Interval  | 95%  |
| Results Summary      | The new drug significantly reduced systolic blood pressure compared to the standard treatment (p < 0.001). |
| Conclusion           | The new drug is effective and safe for the treatment of hypertension.                                      |
| Recommendations      | Further studies are needed to confirm the long-term effects and safety of the new drug.                    |
| References           | 1. Smith J, et al. (2019) Hypertension treatment guidelines. <i>Journal of Medicine</i> , 123(4), 567-578. |
| Appendix A           | Study Protocol   |
| Appendix B           | Consent Form   |
| Appendix C           | Questionnaire  |
| Appendix D           | Statistical Analysis Plan  |
| Appendix E           | Adverse Events Report  |
| Appendix F           | Patient Satisfaction Survey  |
| Appendix G           | Study Monitoring Report  |
| Appendix H           | Study Funding Statement  |
| Appendix I           | Study Ethics Approval  |
| Appendix J           | Study Registration Certificate   |
| Appendix K           | Study Data Management Plan   |
| Appendix L           | Study Data Monitoring Committee Charter  |
| Appendix M           | Study Data Monitoring Committee Report   |
| Appendix N           | Study Data Monitoring Committee Minutes  |
| Appendix O           | Study Data Monitoring Committee Correspondence   |
| Appendix P           | Study Data Monitoring Committee Decision   |
| Appendix Q           | Study Data Monitoring Committee Communication Plan   |
| Appendix R           | Study Data Monitoring Committee Training Materials   |
| Appendix S           | Study Data Monitoring Committee Meeting Agenda   |
| Appendix T           | Study Data Monitoring Committee Meeting Minutes  |
| Appendix U           | Study Data Monitoring Committee Meeting Agenda   |
| Appendix V           | Study Data Monitoring Committee Meeting Minutes  |
| Appendix W           | Study Data Monitoring Committee Meeting Agenda   |
| Appendix X           | Study Data Monitoring Committee Meeting Minutes  |
| Appendix Y           | Study Data Monitoring Committee Meeting Agenda   |
| Appendix Z           | Study Data Monitoring Committee Meeting Minutes  |

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0=ENTRY WITH  
(HASH OF WORD)(PAGE#)(LINE#)(START POSITION OF WORD)(END POSITION OF WORD)

FIG.20D

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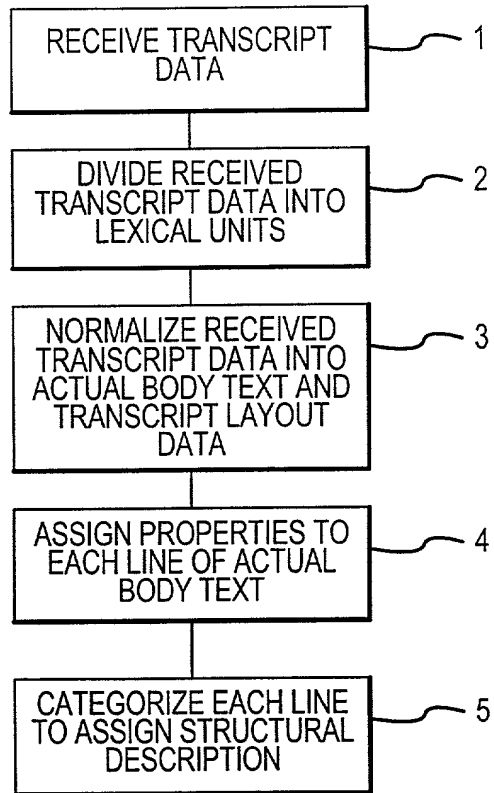
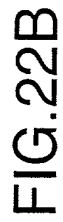


FIG.21



15703 <LINE BREAK CHAR>  
SUZANNE MCDONELL-DIRECT <LINE BREAK CHAR>  
1. Q. I WANT TO SHOW YOU WHAT'S BEEN MARKED AS <LINE BREAK CHAR>  
2. DEFENSE EXHIBIT M95. DO YOU RECOGNIZE THAT? <LINE BREAK CHAR>  
3. A. YES, I DO. <LINE BREAK CHAR>

FIG.22A



**FIG. 22B**

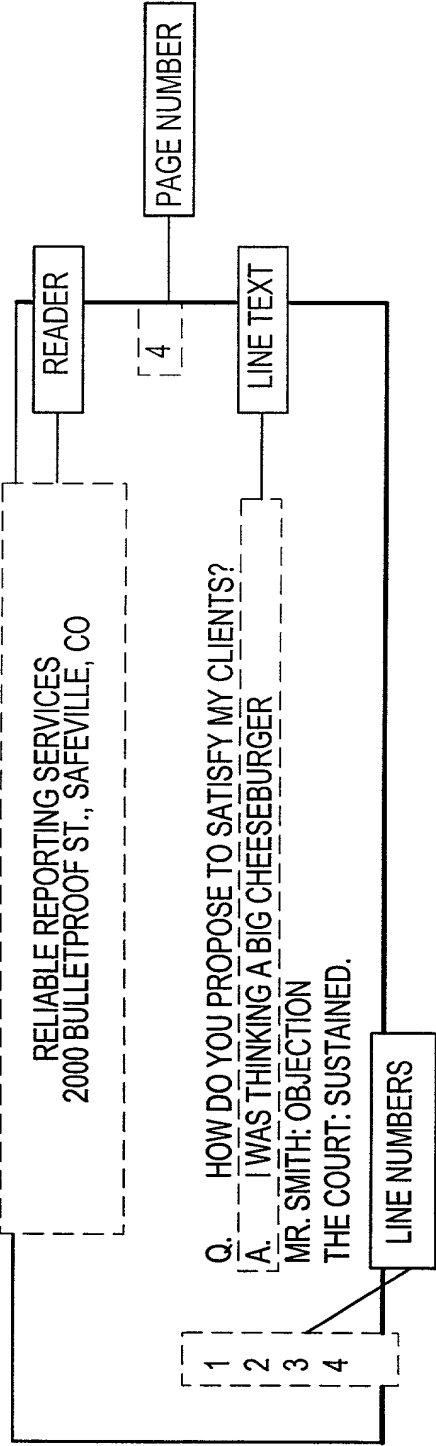


FIG.23

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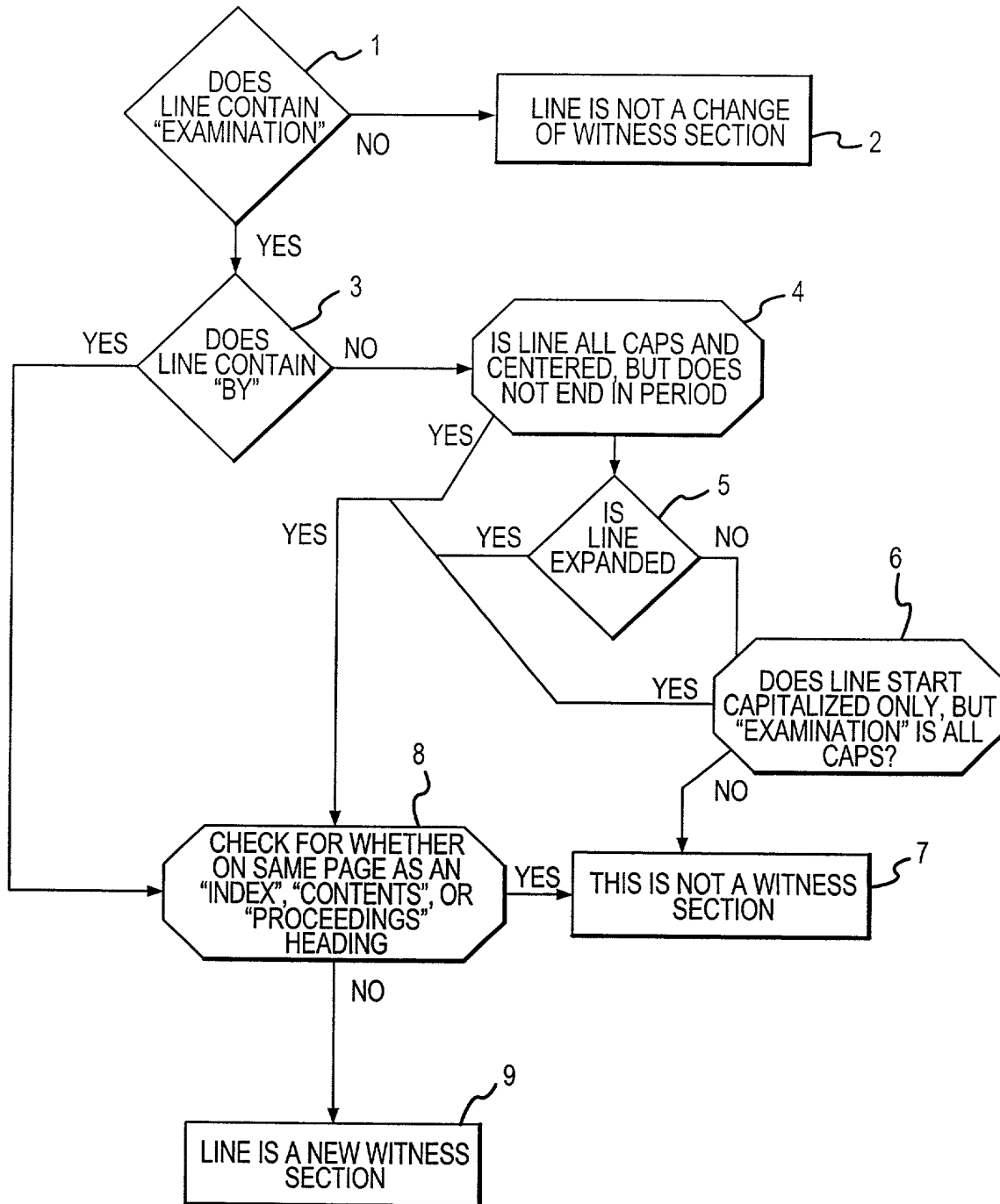


FIG.24